Atty. Dkt. No. 062709-0120 Appl. No.: 10/731,101

## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

1. (Currently amended) A structure for wiring a wiring harness for an automobile between an electronic control unit and one or more devices, the automobile having a steering member extended from a driver's seat side of the automobile to an assistant's seat side of the automobile, a control module arranged at a center in a width direction of the steering member and an electronic control unit for controlling the devices arranged at the assistant's seat side of the steering member and a plurality of units arranged at the driver's seat side,

the structure comprising:

- a housing member including;
- a first portion having a <u>plurality of first connectors</u> for <u>concentrative</u> connection with the devices;
  - a second portion housing the electronic control unit; and
- a third portion being formed in a slim shape and interconnecting the first portion and the second portion; and
- a wiring harness housed in the third portion, the wiring harness interconnecting the first connectors and the electronic control unit,

wherein the housing member is arranged along the steering member in a manner that the third portion is housed between the control module and the steering member, and

wherein the control module is arranged between the first portion and the second portion.

- 2. (Original) The structure of claim 1, wherein the control module controls a heater, a ventilator, an air-conditioner and distribution doors.
- 3. (Original) The structure of claim 1, wherein the electronic control unit comprises a second connector mating with the first connector, an amplifier for a meter and an air-conditioner control amplifier.

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- 4. (Canceled).
- 5. (Currently Amended) The structure of claim [[4]] 1, wherein the first connectors are formed in a unified shape having a unified terminal alignment and connected with a power bus circuit and a superimposing communication circuit of the electronic control unit.
- 6. (Original) The structure of claim 1, wherein the third portion is so dimensioned as to be insertable in space formed between the control module and the steering member.